

Figure 1
Interleukin-20

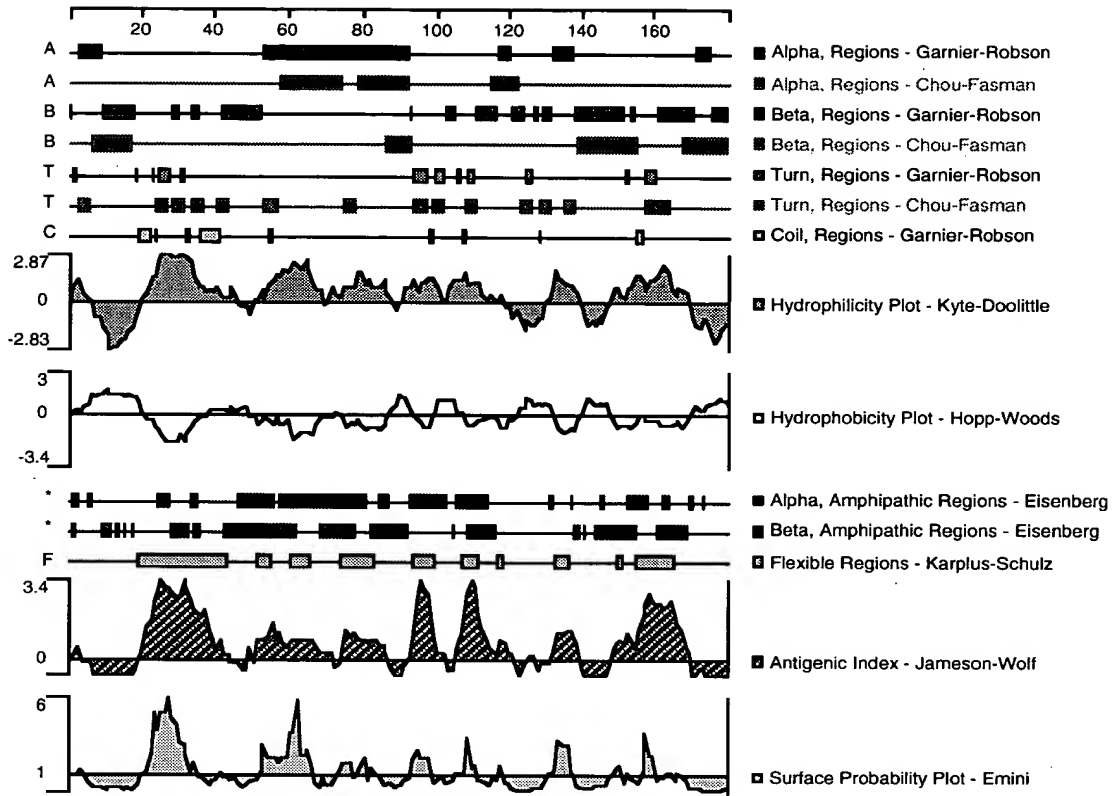
1	TCCAGGCGGGCAGCAGCTGCAGGCTGACCTTGCAGCTTGGCGGAA	45
1	M	1
46	TGGACTGGCCTCACAACCTGCTGTTTCTTCTTACCATTTCATCTTCCTGGGGCTGGGCC	105
2	<u>D W P H N L L F L L T I S I F L G L G Q</u>	21
* *		
106	AGCCCAGGAGCCCCAAAGCAAGAGGAAGGGGCAAGGGCGGCCTGGGCCCTGGCCCCTG	165
22	P R S P K S K R K G Q G R P G P L A P G	41
166	GCCCTCACCAGGTGCCACTGGACCTGGTGTACGGATGAAACCGTATGCCCGCATGGAGG	225
42	P H Q V P L D L V S R M K P Y A R M E E	61
#		
226	AGTATGAGAGGAACATCGAGGAGATGGTGGCCAGCTGAGGAACAGCTCAGAGCTGGCCC	285
62	Y E R N I E E M V A Q L R N S S E L A Q	81
*		
286	AGAGAAAGTGTGAGGTCAACTTGCAGCTGTGGATGTCCAACAAGAGGAGCCTGTCTCCCT	345
82	R K C E V N L Q L W M S N K R S L S P W	101
CD-I CD-II		
346	GGGGCTACAGCATCAACCACGACCCAGCCGTATCCCCGTGGACCTGCCGGAGGCACGGT	405
102	G Y S <u>I N H D P S R I P</u> V D L P E A R <u>C</u>	121
CD-II *		
406	GCCTGTGTCTGGGCTGTGTGAACCCCTTCACCATGCAGGAGGACCGCAGCATGGTGAGCG	465
122	<u>L C L G C</u> V N P F T M Q E D R S M V S V	141
CD-III		
466	TGCCGGTGTTCAGCCAGGTTCTTGTGCGCCGCGCCTCTGCCCGCCACCGCCCCGCACAG	525
142	P V F S Q <u>V P V R R R L</u> C P P P P R T G	161
CD-IV		
526	GGCCTTGCCGCCAGCGCGCAGTCATGGAGACCATCGCTGTGGGCTGCACCTGCATCTTCT	585
162	P C R Q R A V M E T <u>I A V G C T C I</u> F *	180
586	GAATTACCTGGCCCAGAAGCCAGGCCAGCCGAGACCATCCTCCTTGCACCTTTGTG	645
646	CCAAGAAAGGCCTATGAAAAGTAAACACTGACTTTTGAAAGCAAAAAAAAAAAAAAAAAA	705

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Figure 3



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